10/25/89

RL Feedstocks ?
Substitutes:
Blend Lines
How withdrawn ?
How fed in ?
any daily to day consistent mix ?
Solubility testing ?
machinecability on big scrap ?

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Source: https://www.industrydocuments.ucsf.edu/docs/rfnx0000

RLTC Line 1 vs Line 3 11/9/89
offshore vs Domestic
Scrap

Line 3 X - more tole. like, less stemmy, smoother, not as hot.

Line 1 O

2 right 2 wrong

Line 3 #3 slightly smoother in nose

3 right - 0 wrong

L & M 1.31 bil.:
14 Recon
4 Stem ES)
23 ET
.618 WT.

CH NF 9 Recon
4 Stem
18 ET

~~X~~ 3% US MKT on 543 bil. cigs.
16.3 bil units @ 1.5 lbs/M
24,450,000 lbs. CF @ 50% FC+B=
12,225,000 lbs total FC + Burl.

---

543 bil = 15.75 bil @ 2.9% (MAX. July)
14 Recon .631 = 1.4 lbs/M = 22,050,000 E.F.
4 ST
18 OR 22,050,000 X 65% = ~~17,640,000~~ FC + BUR.
14,773,500 - "STRIP"
2031125284 23,450,000 - Green (63%)

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Source: https://www.industrydocuments.ucsf.edu/docs/rfnx0000

Venezuela RCB

5/11/90

Control #4 - lighter, thinner, medicinal, metallic

prefer #1 trial 2 - lighter, thinner, not as dark, not as chemical,

prefer (2) trial 3 - more ammonia, not as thin, fairly clean, becomes heavy ammoniant

trial 4 - more like 2, chemical like; heavy ammonia.

trial 5 - strange charcoal taste

prefer 1 Trial 2 - not as much ammonia in throat sl sweet, not as chemical

2 Trial 3 - more ammonia

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Source: https://www.industrydocuments.ucsf.edu/docs/rfnx0000

#609

6/19/90

Japan sheet + stems

burn OK

SP3A nose - low +
mouth - OK, stemmy, clean, little aftertaste
throat - low +, fair smooth + light response

SRN - sl. more hot + responsive but more tob. taste, not as stem or woody, more scrap. sl perfume. NOT typical sheet!

SR3A - light but predominant oriental, clean, little aftertaste, not as coating as real oriental - low impact, ~~light~~ med - res. in top & throat

SRG - very sl. subtle dr note but more neutral tob. taste, not as tob. as SRN but better than SP3A, low + res with med - hotness.

fair → burn

Brt. CRS - low + impact low + hot, sweet perfume,

Bur CRS - would not light.

Brt/Bur CRS - DNSmoke -

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Source: https://www.industrydocuments.ucsf.edu/docs/rfnx0000

6/28/90

MT Oriental and RCB Conditioning Trials for Phytosanitary

1. Control MB with MT Oriental and RCB conditioned on current cycles.

Monitor MT and RCB hhds. for the following:

a. actual tobacco temperature during steaming
b. actual tobacco temperature for two hours after conditioning at 15 min. intervals.
c. OV before and after conditioning

2. Test MB with MT Oriental and RCB conditioned on the cycle specified by Dr. L. Ryan

a. Monitor and record the same as above ~~for~~

~~3. Use an entire hhd. for Or. and RCB blend and send remaining lbs. to MC for blend off.~~

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